

Amendments to the Claims:

This Listing of Claims replaces all prior versions, and listings, of claims in the application.

Listing of Claims:

1. (Previously Amended) A wood additive thermoset composite for a speaker cabinet, the wood additive thermoset composite comprising:

at least about 50% of wood material having a mesh size between about 20 and about 60 by weight of the composite to dampen vibrational energy from a transducer in the speaker cabinet; and

at least one thermosetting resin material present substantially accounting for the remaining weight of the composite.

2. (Original) A composite according to claim 1, wherein at least one thermosetting composite resin is polyester.

3. (Original) A composite according to claim 1, wherein at least one wood material is selected from a mesh amount of 20 mesh, 40 mesh, and 60 mesh.

4. (Original) A composite according to claim 1, wherein at least one additive material is a catalyst.

5. (Original) A composite according to claim 1, wherein at least one additive material is a dye.

Claims 6-12 (Withdrawn)

13. (Previously Amended) A wood additive thermoset composite, comprising:
at least about 50% of wood material by weight of the composite, where the wood material has a mesh size of about 20 to dampen vibrational energy; and

at least one thermosetting resin material present substantially accounting for the remaining weight of the composite.

14. (Previously Added) The composite according to claim 13, where the at least one thermosetting composite resin is polyester.

15. (Previously Added and Amended) A wood additive thermoset composite, comprising:

at least about 50% of wood material by weight of the composite, where the wood material has a mesh size of about 40 to dampen vibrational energy; and

at least one thermosetting resin material present substantially accounting for the remaining weight of the composite.

16. (Previously Added and Amended) A wood additive thermoset composite, comprising:

at least about 50% of wood material by weight of the composite, where the wood material has a mesh size of about 60 to dampen vibrational energy; and

at least one thermosetting resin material present substantially accounting for the remaining weight of the composite.

17. (Previously Added) The wood additive themoset composite according to claim 1, where the composite has a damping factor of less than about 55.

18. (Newly Added) A wood additive thermoset composite comprising:

at least about 50% of wood material present by weight of the composite, where the composite has a dampening factor of less than about 55; and

at least one thermosetting resin material present substantially accounting for the remaining weight of the composite.